

DOI Work Activity 7H: Restore, Control or Mitigate Disturbances to Mined Lands

Program Area:	Landscapes and Watersheds
End Outcome Goal:	PEO 1 - Improve Health of Watersheds, Landscapes, and Marine Resources that are DOI Managed or Influenced in a Manner Consistent with Obligations Regarding the Allocation and Use of Water
Intermediate Outcome:	This activity does not align to an intermediate outcome
DOI Sub process:	4d - Conserve resources (perform resource treatments)

Examples/Notes: For OSM: Management of civil penalty reclamation and Federal bond forfeiture projects; control or extinguishing outcrop and underground coal fires; and Federal grants to States and Tribes for the reclamation of environmental hazards caused by past coal mining practices

Work Activity Description: On-the-ground activities or treatments, including contouring or other earth movement, seeding or planting and water treatment, and associated preliminary work undertaken for the purpose of restoring, controlling or mitigating disturbance to landscapes and watersheds caused by past mining activity. Does not include preparation of planning documents or the construction of facilities or structures to the extent that they do not contribute to the restoration, control or mitigation of disturbances caused by past mining.

Examples of associated preliminary work include:

- Cost of producing/processing legal instruments - such as easements, permits, and contracts and agreements, such as specific land use or set-aside agreements and memoranda of understanding;
- Data collection and analysis that focuses on understanding the condition, functionality and/or factors affecting the resource as it relates to specific treatment or treatment activities; and
- Inventorying or characterizing work or treatment at specific sites where the need for restoration, control or mitigation may exist.

Output: Sites treated (acreage or sites where interim or final restoration, control or mitigation actions are complete). Acreage treated constitutes one site.	Unit of Measure: Number of sites treated
Inputs: Labor; contracts and agreements; equipment and materials; transportation; quality control and assurance; land owner, stakeholder or land manager requests; and management, activity and design and construction plans	Cost Drivers: Acres to be restored; complexity of restoration; cost of inputs, location

System Interfaces:

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